

## **APPENDIX A**

**Pegram Compressor Station  
Northwest Pipeline Corporation  
Williams Gas Pipeline**

**T1-030315**

**AIRS Table**

# AIRS/AFS<sup>a</sup> FACILITY-WIDE CLASSIFICATION<sup>b</sup> DATA ENTRY FORM

**Facility Name:** Northwest Pipeline Corporation, Pegram Compressor Station  
**Facility Location:** Bear Lake County, near Pegram; S14, T15S, R45E  
**AIRS Number:** 007-00004

AIR PROGRAM	SIP	PSD	NSPS (Part 60)	NESHAP (Part 61)	MACT (Part 63)	TITLE V	AREA CLASSIFICATION
POLLUTANT							A – Attainment U – Unclassifiable N – Nonattainment
SO <sub>2</sub>	B						U
NO <sub>x</sub>	A					A	U
CO	B						U
PM <sub>10</sub>	B						U
PT (Particulate)	B						U
VOC	B						U
THAP (Total HAPs)	B						U
			APPLICABLE SUBPART				
			GG				

- A = Actual or potential emissions of a pollutant are above the applicable major source threshold. For NESHAP only, class "A" is applied to each pollutant which is below the 10 ton-per-year (T/yr) threshold, but which contributes to a plant total in excess of 25 T/yr of all NESHAP pollutants.  
 SM = Potential emissions fall below applicable major source thresholds if and only if the source complies with federally enforceable regulations or limitations.  
 B = Actual and potential emissions below all applicable major source thresholds.  
 C = Class is unknown.  
 ND = Major source thresholds are not defined (e.g., radionuclides).